## City of Lafayette Staff Report

To:

City Council

From:

Ann Merideth, Special Projects Manager

Meeting Date: June 11, 2012

Subject:

Approval of the public art for the Lafayette Townhomes project

## Summary

The Public Art Ordinance requires larger development projects to include a public art component equal to one percent of a project's building valuation. The Lafayette Townhomes project by Signature Development Group is proposing a sculpture by artist Roger Berry. The Public Art Committee reviewed the proposal, and unanimously recommended that the City Council approve the artwork.

## **Background and Discussion**

The Lafayette Townhomes is a 23 townhome condominium project located at the former Hungry Hunter site at 3201 Mount Diablo Boulevard. The project was approved by the Planning Commission on January 17, 2012.

To meet its public art requirement, the developer chose to commission an artwork rather than pay an in-lieu fee. The developer began meeting with the Public Art Committee on November 2, 2011 to discuss what type and location of public art would be appropriate for the site. The Committee expressed its desire for an artwork at the corner of Mount Diablo Boulevard and Pleasant Hill Road in front of the redwood trees that will be remaining on the project site. The discussion was continued on December 7, 2011, and the Committee and developer focused on the process to select an artist and artwork. On January 11, 2012, the Committee agreed with staff that the developer should work with a public art consultant, a process used with success by Walnut Creek in its public art program with new development. The Committee discussed opportunities for the project's public art at its meeting on February 1, 2012.

Based on the recommendation of the Committee, the developer hired Chandra Cerrito of Chandra Cerrito/Art Advisors LLC. Ms. Cerrito has worked with many Bay Area cities, including Walnut Creek, in their public art programs. On April 4, 2012, Ms. Cerrito presented the resumes and works of five wellknown public artists to the Committee. The Committee discussed each artist, and it was the consensus that Roger Berry was the first choice. Members of the Committee discussed Roger Berry's credentials as a well-known and well-respected public artist and that Lafayette would have something special with one of his works. The Committee also offered its preference for a work that is installed on the ground, as opposed to on an elevated base, and that stainless steel is too urban for the site.

Based on the recommendations of the Committee, Ms. Cerrito and the project developer and landscape architect worked with Mr. Berry to create some ideas for a sculpture. Mr. Berry presented five ideas to the Committee at its meeting on May 2, 2012. After much discussion, the Committee was unanimous in its selection of the corten steel sculpture entitled "Over Easy", and voted to recommend its approval to the City Council. The Committee felt the sculpture will be a positive statement at one of the community's gateways about Lafayette's semi-rural character. Details of the sculpture are in the attachments.

The Public Art Ordinance requires the Committee to make a recommendation to the Council for final approval. While the artwork is considered "public", the developer is paying the full cost of the artwork, installation, and ongoing maintenance. There will be no cost to the City.

## Recommendation

Approve the public art proposed by artist Roger Berry for the Lafayette Townhomes project.

#### **Attachments**

Artwork description Location of sculpture Resume of Roger Berry Maintenance program Public art budget Signature Development Group 2201 Broadway, Suite 604 Oakland, CA 94612

May 25, 2012

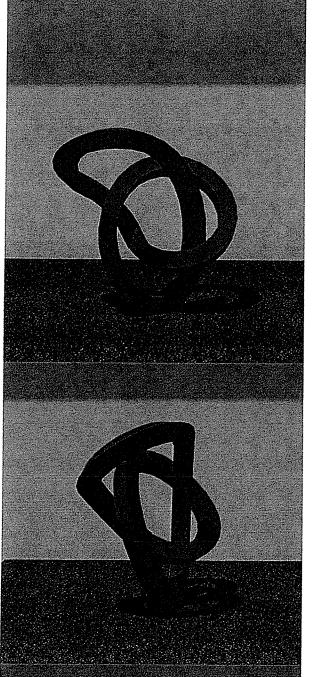
## Lafayette Townhomes Public Art Proposal "OVER EASY" by Roger Berry

## **ARTWORK DESCRIPTION**

#### **OVER EASY**

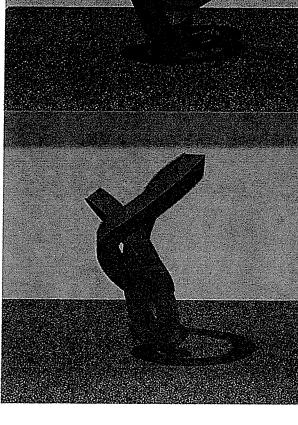
OVER EASY is a dynamically balanced form conceived to reference the experience of travel. Placed near the Southwest corner of Mt Diablo Boulevard and Pleasant Hill Road, OVER EASY will be visible to pedestrians and drivers alike from both roads. As one passes by, the sculpture will appear to wind and unwind presenting a different profile from each vantage point. The dark weathered Corten steel has great visual weight that will contrast with the surrounding light green ground planting and the redwoods behind. The paradox of this swirling heavy mass is the delight of the sculpture.

OVER EASY will be made of Corten steel with an interior support structure and base of stainless steel. It will be 90" tall, 74" wide and 77" deep. The swirling band is a square in section 8 3/8" on each side. The base will be bolted to a concrete footing and will be buried to allow plantings to grow around the sculpture. The base support will extend 12" above the grade so that the plantings will not hide the sculpture.



View from the NORTH

View from the NORTHEAST



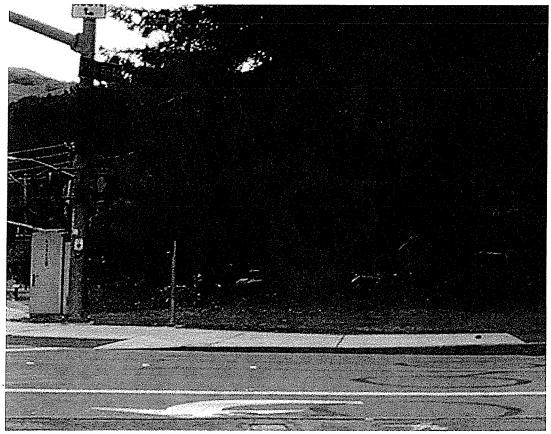
OVER EASY CORTEN STEEL 90" h x 74" w x 77" d

Three Views driving south on Pleasant Hill Road

View from the EAST



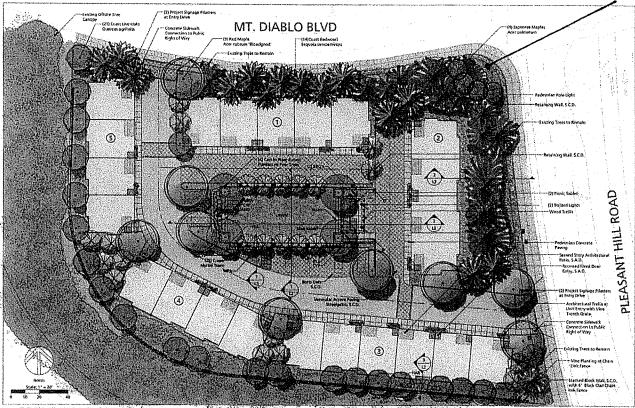
View from the EAST



View from the NORTH

OVER EASY CORTEN STEEL 90" h x 72" w x 72" d

LOCATION OF ARTWORK



## PRELIMINARY LANDSCAPE PLAN

#### MISSION STATEMENT

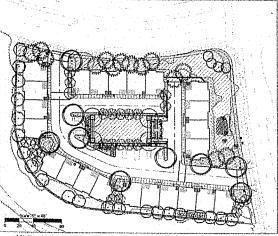
The design intent of the standarders and site design is to create an intensis new community principle counted a possible understanding the little standarders are standarders and the standarders are created the perimeter of the site as a distinctive public street-engine. The site plan provides a large, dynamic internal vidage great record the perimeter of the site as a distinctive public street-engine. The site plan provides a large, dynamic internal vidage great that forms a great visual and physical potentiary place for this "front loos" little-type of the proposed fowerhers community. Active community uses one encouraged with princip labels under shocked trailie, seating sizes and raked planters. BBQ areas, and shade trees around the perhyl specific plant orac successful one textual plantings in the starmarting oracle and shade trees around the perhyl specific plant orac successful plantings.

New Relational trees and understory shade and groundcourse plantings complete the streetscope to further evolence the forestand characteristic for the stability proves and new plantings, with water conservation materials and technologies featured in the design. The site design utilizes small building motivation materials and technologies featured in the design. The site design utilizes small building motivation and insovative sitely includes the stability that is unique and sensitive to the tills conditions, and provides great amenities that will older this common to live the stability to the utilize the stability that is unique and sensitive to the utilize conditions, and provides great amenities that will older this common the stability to the stability that is unique and sensitive to the utilize conditions, and provides great amenities that will older this common the stability to the utilize the stability of the stability of

LAYAYETTE, CA

## PLANT LIST

SYMBOL	BOTANICAL NAME	COMMON NAME	SIZE WUCOLS
TREES			
ACE PAL	Acer palmatum	Japanese Maple	15 gal med
ACE RUB	Acer rubrum 'Bloodgood'	Red Maple	24" box med
LAG IND	Lagerstromeria indica	Crope Myrtie	24" box med
PYR CAL	Pyrus colleyrang "Chanticleer"	Flowering Pear	15 gal med
QUE AGR	Quercus agrifolia	Live Ook	24" box low
SEQ SEM	Sequolo sempervirens	Coast Redwood	24" box high



## IRRIGATION ZONING DIAGRAM

#### **IRRIGATION ZONING LEGEND**

Low Water Use

OOOOO Medium Woler Use

#### LANDSCAPE NOTES

- 1. All londscope shall be designed to meet the City's Water Efficient Londscope Ordinance.

  2. All planting cross shall be planted with abrubs and groundcovers, with a minimum 5-quillon size. Sharb plantings will be specified to provide or multiure opposence two years affect planting.

  3. Planting cross will not be specified to provide a multiure opposence two years affect planting. Sharp planting cross will note their strictions planting provides to convenient the A high efficiency irrigation scenar will be specified, which will include weather sending coopbilities. A variety of opplication methods, including sprox, disp and bubbler systems will be utilized where appropriate to provide water to the plantings. Sproy systems, where used, will be designed to not sproy on to bud'hing wells or powing oreos.

  2. All planting beds shall have a 3" oper of wood mulch installed.

  3. All planting losds shall have a 3" oper of wood mulch installed.

  4. All planting to controlled the plantings of the sproy of the controlled with a practical shallow controlled to protect existing root systems.

SHRUD and GROUND COVERS									
APM	Arctostophylos 'Pocific Mist'	Monzanita 'Pacific Mist'	5 gai	low					
CM	Clivia minata	Kattir Lily	5 gal	med					
CYP	Cagnothus griseus 'Yankee Paint'	Wild Lilac 'Yankos Point'	5 ggl	low					
HAR	Heteromeles arbutifolia	Toyon	5 gal	low					
MPA	Myoporum parvifolium 'Putah Creek'	Myoporum 'Putah Creek'	5 gel	low					
PLB	Pennisetum a. 'Little Bunny'	Dwarf Fountain Grass	1 gol	law					
PTA	Phormium t. 'Atropurpureum'	Purple-Red Flox	5 ggl	low					
ROP	Rosmarinus o. 'Prostratus'	Owerf Rosemary	5 ggl	low					
RSJ	Rosa 'ST. Joseph's Coat'	Climbing Rose	5 qqi	med					
ANIO	Acanthus mollis	Bear's Breach	5 ggl	med					
PMU	Polystichum mutinum	Western Sword Fern	1 gel	med					
ODI	Oxalis dappel 'tron Cross'	Redwood Sorrel	1 001	med					



**DESIGN REVIEW** LAFAYETTE TOWNHOMES 3201 MT. DIABLO BOULEVARD





## Architecture Planning Interiors

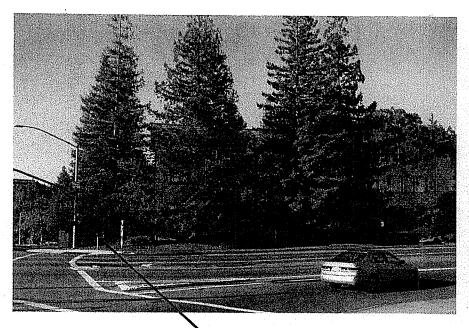
444 Spear Street, Surje 200 San Francisco, CA 84105 www.hunthalejones.com

> t. 415-512-1300 1.415-288-0288



181 Greenwich Street 5an Francisco, CA 94111 T 415 433 4672

DATE: SEP 2011 REVISED: 09/28/2011 PROJECT: 404036



MT. DIABLO BOULEVARD



PLEASANT HILL ROAD

LOCATION OF ARTWORK



**DESIGN REVIEW** LAFAYETTE TOWNHOMES 3201 MT. DIABLO BOULEVARD LAYAYETTE, CA





Architecture Planning Interiors

444 Spear Street, Suite 200 San Francisco, CA 94105 www.hunthalejones.com

t. 415-512-1300 f. 415-288-0288



PHOTO SIMULATIONS

**A4** 

SCALE: NTS DATE: MARCH 201
REVISED: 09/26/2011 REVISED: 06/10/2011
PROJECT: 404038

Roger Berry

37220 South River Road Clarksburg, CA 95612 (916) 744 1241 roger@rogerberry.info

Born:

Chico, California, 1950

Education:

A.B., Raymond College, University of the Pacific,

Stockton, CA, 1972

Solo Exhibitions:

Triangle Gallery, San Francisco, CA July 2010
JayJay Gallery, Sacramento, CA March 2010
Stremmel Gallery, Reno, NV April 2008.
JayJay Gallery, Sacramento, CA January 2006
Triangle Gallery, San Francisco, CA 2004
Shasta College, Redding California, March 2004
JayJay Gallery, Sacramento, CA May 2003
Triangle Gallery, San Francisco, CA, 2002
Triangle Gallery, San Francisco, CA, 1999

Sierra College, Rocklyn, CA, 1997

Esprit Park, San Francisco, CA, 1989-1990 Fuller Goldeen Gallery, San Francisco, CA, 1987 Bluxome Gallery, San Francisco, CA, 1984, 1982 Shirley Cerf Gallery, San Francisco, CA, 1981

Selected Group Exhibitions:

Stremmel Gallery, Reno, NV April 2010

Foss Creek Pathway Sculpture, Healdsburg, CA through 2009 California Shakespeare Theater, Orinda, CA Summer 2007

Paradise Ridge Winery, Santa Rosa, CA 2006-07 JayJay Gallery, Sacramento, CA Fall 2002 Triangle Gallery, San Francisco, CA. 2000 Gwenda Jay Gallery, Chicago IL 1997 Kouros Gallery, New York, New York, 1997

Kouros Sculpture Center, Ridgefield, CT, 1990-1999

Palo Alto Cultural Center, Palo Alto, CA, 1988 Civic Center Plaza San Francisco, CA, 1987 Civic Arts Gallery, Walnut Creek, CA, 1985 Bluxome Gallery, San Francisco, CA, 1985, 1984 Fuller Goldeen Gallery, San Francisco, CA, 1984

"Project Sculpture", Arrowhead Marsh, Oakland, CA, 1982

"Sculpture '82", Palo Alto, CA, 1982

University of the Pacific, Stockton, CA, 1982 Shirley Cerf Gallery, San Francisco, CA, 1980 Syntex Corporation, Palo Alto, CA, 1979

Public Work:

"OVER EASY" Lafayette Townhomes, Lafayette, CA, Current pending approval

"COUNTERPOINT" Florida International University, Miami, CA, Current "SUSPENDED DNA" Modesto Junior College, Modesto, CA, Current

"UNFOLDING", UCON Cell and Genome Science Building, Farmington CT, Current

"MOONRISE", Riverfront Park, Napa CA, 2012

EMERGENCE, UCDMC School of Medicine, Sacramento, CA, June 2011 BOUND TETRAHEDRON, Oberlin College, Oberlin Ohio, November 2009 "ANNUAL RING", Santa Rosa Junior College, Santa Rosa, CA, October 2009 "TRIO" Commission for Station Landing, Walnut Creek, CA August 2009 "LODESTAR", Commission, from ARTMATCH, Bend OR, April 2009

BELT of ORION, Shoppers Square, Reno, NV 2008

"OTTA" and "LOBO" RENOWN Medical Center, Reno NV, 2007

"IRIS" Quadro Professional Building, Victoria B.C., 2007

"CARACOL" Schwab Center, Stanford University, Stanford, CA, 2007

"AUGER" Garin Ranch Center, Brentwood, CA 2007
"CROSSING" Ironworks, West Sacramento, CA 2006
"EQUINOX ARCH" Maysville Cemetery, West Virginia, 2005

"CYCLE" Kaiser Hospital, San Francisco, CA 2005 "CLOVER" Gibson Plaza, Woodland, CA 2005 "LARIAT" Kaiser Hospital, Hayward, CA 2004 "RODEO" Neiman Marcus, Houston, TX 2004 "SONATA" Neiman Marcus, San Francisco 2004 "BRUTUS" Berkeley Repertory Theater, Berkeley, CA, 2004 "PERSPECTIVES" City of Cupertino, CA 2004 "RESILIENCE" Novato Community Hospital, Spring 2001 "SOLAR ROSE" Emeryville Civic Center, Emeryville Ca. Spring 2001 March Lane Underpass Projects, Stockton, CA. Completion Fall 2001 "THREE SCULPTURES" Keenan Land Co. Danville CA 2000 "CHABOT SOLAR THEATER" Chabot Science Center, Oakland, CA, 2000. "EMERGENCE" Hewlett-Packard Labs Bristol, England 1999 "PORTRAIT of a DNA SEQUENCE", Division of Biological Sciences, U.C. Davis, CA. 1998 "STEEL SYCAMORE" Woodland, CA 1997 "REVIVAL" Hotel Woodland, Woodland, CA 1996 "St. Rose of Lima Park, Fence" Sacramento, CA, 1996 "IBIS", Continental Pacific Bank, Vacaville, CA, 1992 "ECLIPSE", Crocker Museum, Sacramento, CA, 1991 "RISING WAVE", Oyster Point Park, East Bay Regional Parks, San Leandro, CA 1990 "SISYPHUS", Civic Center, Dublin, CA, 1990 "GAZE", Natoma Station Park, Folsom, CA, 1990 "WATERWALL", Plaza Park Garage, Sacramento, CA, 1992 "PHOEBUS", UCD Medical Center, Sacramento, CA, 1988 "DARWIN" Oliver Ranch Collection, Geyserville, CA 1988 "OCULUS", State of California Dept. of Justice, Sacramento, CA, 1987 "SHADOW of a POINT", Peninsula Office Park, San Mateo, CA. 1987 Vallecito School Playground, San Rafael, CA, 1987 "MELQUIADES", Koll Center, San Jose, CA, 1985 "TAU", 160 Spear St. San Francisco, CA, 1984 "PERSEPHONE", Darlington House, Toledo, OH, 1983 "FUJIMIHARA", Columbia Park, Torrance, CA, 1983 "DUPLEX CONE", Arrowhead Marsh, East Bay Regional Parks, Oakland, CA, 1982 "RAIN DRAGON", Lakeridge Jr. High School, Sumner, WA, 1982 "SKYPOINTING", Optochrome Corporation, Sunnyvale, CA, 1982 "DJINN", Syntex Corporation, Palo Alto, CA, 1979 "SOLAR TRACER", Canessa Gallery, San Francisco, CA, 1977 Senior Fellow, American Leadership Forum Past President, 2001-2003 Crocker Art Museum Association Board of Directors,

## **Special Projects** and Honors:

Sacramento, CA,

Arts Masterplan Consultant, San Francisco International Airport Expansion, San Francisco, CA, 1994-5

Visiting Instructor in Sculpture, University of California at Davis 1989-1990

Design Team Member, Embarcadero Parkway Master Plan,

San Francisco, CA, 1988-1990

Member, California Arts Council, Art in Public Buildings Advisory Panel, 1988-1990

Board of Directors, Public Art Works (Interarts), San Rafael, CA,

Artist Participant, Alcatraz Concept Plan Workshop, GGNRA Park Association, 1987

"Fan Blades", Visitor Center NASA Ames Research Center,

Moffett Field, CA, 1984

"Source", Collaboration with Helen Escobedo (Sculptor, Mexico), San Francisco, CA, 1985

Fellow, Dierassi Foundation, SMIP Ranch, Woodside, CA, 1983

Signature Development Group 2201 Broadway, Suite 604 Oakland, CA 94612

May 25, 2012

## Lafayette Townhomes Public Art Proposal "OVER EASY" by Roger Berry

#### ARTWORK MAINTENANCE

OVER EASY is constructed out of Corten steel. Its interior support frame and a sub-surface base assembly are constructed from 304L stainless steel. Both materials are resistant to the environment and will last long into the future. When it arrives on site the rust/patina of the Corten surface will have begun. During the course of the next several years the orange hue will give way to a mature red purple.

Absent any untoward acts against the sculpture, OVER EASY, should require no maintenance itself. OVER EASY may be washed periodically with a pressure washer at the lowest possible pressure to remove bird droppings and other naturally occurring stains. Please note: high-pressure washing will permanently mark the rusty patina.

The only regular maintenance related to the sculpture will be the trimming back of plantings that obscure the sculpture. Whether it is the ground covering at the base of the sculpture or the surrounding redwoods, the visibility of the sculpture must be maintained. Please note: the ground covering below the sculpture is meant to rise above the bottom of the sculpture to create the sense that the sculpture is coming right off the ground. The vegetation should hide the straight rectangular support of the sculpture. The curving arcs of the sculpture should be only minimally obscured.

In the event of vandalism, the sculptor should be contacted before any restoration has begun. If the sculptor or his designee is not accessible, a professional conservator with expertise working with Corten steel should be contacted. If OVER EASY falls victim to paint vandalism, the paint should be removed with volatile thinners such as lacquer thinner or acetone. The sculpture should then be washed with soapy water and rinsed. If the paint is too tough to be removed this way, common paint remover can be used. If all of these methods fail, the paint should be sandblasted off and the red rust accelerated with soapy water.

If more severe damage is inflicted, the sculptor or a professional conservator with expertise working with Corten steel should be contacted and a restoration method must be developed.

## Signature Development Group 2201 Broadway, Suite 604 Oakland, CA 94612

May 25, 2012

# Lafayette Townhomes Public Art Proposal "OVER EASY" by Roger Berry

## **ESTIMATED PROJECT BUDGET**

PRELIMINARY					
	CONCEPTUAL DESIGN				\$ 4,000.00
PROJECT DEVELOPMENT					•
	FINAL DESIGN				\$ 2,000.00
	ENGINEERING				\$ 2,000.00
SCULPTURE FABRICATION					
	MATERIAL		\$	2,800.00	
	SHIPPING		\$	300.00	
	MATERIAL CUTTING		\$	1,428.00	
	MATERIAL FORMING		\$	852.00	
	FABRICATION SUPPLIE	S	\$	1,200.00	
	STUDIO LABOR		\$	13,000.00	
	SCULPTURE TOTAL			\$ 19,580.00	
INSTALLATION					
	TRANSPORTATION TO	SITE	\$	500.00	
	INSTALLATION		\$	1,100.00	
	INSTALLATION LABOR		\$	900.00	
		INSTALLATION TOTAL		\$ 2,500.00	
OTHER	CONTINGENCY		\$	1,704.65	
	ADMINISTRATION (Insur	rance etc.)	\$	1,000.00	
	ARTIST FEE		\$	4,000.00	
	PLAQUE		\$	600.00	
		OTHER TOTAL			\$ 7,304.65
CONSULTING	ART CONSULTING FEE	S			\$ 8,000.00
	SUBTOTAL				\$ 45,384.65
	TAX 8.25% on sculpture			\$ 1,615.35	
		TOTAL			\$ 47,000.00